Tools and Libraries:

1. **ChatGPT (by OpenAI)**:

* You can access ChatGPT through OpenAI's official website: https://openai.com/chatgpt and request API here (<https://openai.com/api/>).

1. **Midjourney**:

* Access to Midjourney and its tools is provided through its official website or platform: <https://www.midjourney.com/explore>

1. **RunWayML**:

* You can access RunwayML through their website or download the app (https://runwayml.com).

1. **IPython.display.HTML**: Used to render HTML content directly within a Jupyter Notebook cell. This includes displaying images or other HTML-formatted content within the notebook.
2. **OpenAI**: Can be used for generating text using OpenAI's API. This involves setting up the OpenAI API key and making requests to generate text based on prompts. In the project, I used it as an example case, since I could not get an API.
3. **pip**: A package installer for Python, used to install the **openai** package. This was necessary for using the OpenAI API within the notebook.